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QUERY CONTROL FORM			RTIS USE ONLY	
Application No. 09 782,753	Prepared by	Lois Stone	Tracking Number	5922421
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JACKET					
a. Serial No.	f. Foreign Priority	k. Print Claim(s)	p. PTO-1449		
b. Applicant(s)	g. Disclaimer	I. Print Fig.	q. PTOL-85b		
c. Continuing Data	h. Microfiche Appendix	m. Searched Column	r. Abstract		
d. PCT	i. Title	n. PTO-270/328	s. Sheets/Figs		
e. Domestic Priority	j. Claims Allowed	o. PTO-892	t. Other		

SPECIFICATION	MESSAGE
a. Page Missing	There are two original claims numbered 32. One is attached to the end of original claim 31. Copy provided for reference.
b. Text Continuity	One is attached to the and of original claim 31.
c. Holes through Data	Copy provided for reference.
d. Other Missing Text	
e. Illegible Text	
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g. Brief Description	
h. Sequence Listing	·
i. Appendix	
j. Amendments	
k. Other	
CLAIMS	
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b. Improper Dependency	Thanks you,
c. Duplicate Numbers	
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$R''(Cp_aR_n)(Cp_bR'_m)MeQ_p$

wherein Cpa is a substituted cyclopentadienyl ring, Cpb is an unsubstituted or substituted cyclopentadienyl ring; each R is the same or different and is a hydrocarbyl radical having 1-20 carbon atoms; each R'm is the same or different and is a hydrocarbyl radical having 1-20 carbon atoms; R" is a structural bridge between the cyclopentadienyl rings imparting stereorigidity to the metallocene and is selected from the group consisting of an alkylene radical having 1-4 carbon atoms, a silicon hydrocarbyl radical, a germanium hydrocarbyl radical, a phosphorus hydrocarbyl radical, a nitrogen hydrocarbyl radical, a boron hydrocarbyl radical, and an aluminum hydrocarbyl radical; Me is a group 4b, 5b, or 6b metal from the Periodic Table of Elements; each Q is a hydrocarbyl radical having 1-20 carbon atoms or is a halogen; $0 \le p \le 3$; $0 \le m \le 4$; $1 \le n \le 4$; and wherein R'_m is selected such that $(Cp_bR'_m)$ is a sterically different ring than (Cp_aR_n) . $\beta 2$. process of claim 31 wherein the weight ratio of said alumoxane to said silica is within the range

of about 0.7-1.0.

The process of claim 29 wherein the weight ratio of said (original) alumoxane to said silica is within the range of about 0.7-1.0.

(currently amended) The method process of claim 27 wherein said stereospecific metallocene is an isospecific stereorigid metallocene characterized by the formula:

$R''(C_5(R')_4)_2MeQ_n$

wherein each $(C_5(R')_4)$ is a substituted cyclopentadienyl ring; each R' is the same or different and is a hydrogen or hydrocarbyl radical having 1-20 carbon atoms; R" is a structural bridge between the two $(C_5(R')_4)$ rings imparting stereorigidity to said metallocene with the two $(C_5(R')_4)$ rings being in